

Indiana Fire & Public Safety Academy Training System  
Hazardous Materials Technician Lead Evaluator Signature Form

Student Name (Last, First, MI)		Firefighter PSID Number	
PSID Number		County	
Fire Department / Agency		IDHS Course Number	
Test Location		Lead Instructor	

Skill Number	SKILL Description	PERFORMANCE OBJECTIVE	Date	PASS	FAIL	Evaluator Signature
<b>M-1</b>	<b><u>Monitoring Equipment</u></b>					
M-1-A	Monitoring equipment maintenance/testing	NFPA 472, 2013, 7.2.1.3.6				
M-1-B	Demonstrate the use of Multi-gas meter to identify hazards	NFPA 472, 2013; 7.2.1.3.5 (1,3, & 4)				
M-1-C	Demonstrate the use of pH meters & pH paper	NFPA 472, 2013; 7.2.1.3.5 (6 & 9)				
M-1-D	Demonstrate the use of Colorimetric Tubes	NFPA 472, 2013; 7.2.1.3.5 (2)				
M-1-E	Demonstrate the use of Reagent Strips	NFPA 472, 2013; 7.2.1.3.5 (10)				
M-1-F	Demonstrate the use of Radiation detection equipment	NFPA 472, 2013; 7.2.1.3.5 (8)				
M-1-G	Demonstrate the use of passive dosimeters	NFPA 472, 2013; 7.2.1.3.5 (5)				
M-1-H	Demonstrate the use of photo-ionizations detectors	NFPA 472, 2013; 7.2.3.1.5 (7)				
M-1-I	Demonstrate the use of WMD detectors	NFPA 472, 2013; 7.2.1.3.5 (11)				
M-1-J	Demonstrate the methods of collection samples of a solid, liquid, and a gas	NFPA 472, 2013; 7.2.1.3.5				
M-1-K	Given a solid, liquid, & a gas, identify each by hazard	NFPA 472, 2013; 7.2.1.3				
<b>M-2</b>	<b><u>Personal Protective Equipment</u></b>					
M-2-A	Don, work in, & doff an Self Contained Breathing Apparatus (SCBA)	NFPA 472, 2013; 7.4.2 (3)				
M-2-B	Don, work in, & doff an Air Purifying Respirator (APR)	NFPA 472, 2013; 7.4.2 (3)				
M-2-C	Don, work in, & Doff Level A and encapsulating Level B ensemble	NFPA 472, 2013; 7.4.2 (4) 7.4.3 (2)				
M-2-D	Don, work in, & doff Non-encapsulating Level B chemical protective ensemble	NFPA 472, 2013; 7.4.2 (4) 7.4.3 (2)				
M-2-E	Don, work in, & doff Level C chemical protective ensemble	NFPA 472, 2013; 7.4.2 (4) 7.4.3 (2)				
<b>M-3</b>	<b><u>Product Control-Drum Leaks</u></b>					
M-3-A	Contain a drum leak from a bung leak	NFPA 472, 2013; 7.4.3 (3)				
M-3-B	Contain a drum leak from a chime leak	NFPA 472, 2013; 7.4.3 (3)				
M-3-C	Contain a drum leak from a nail puncture	NFPA 472, 2013; 7.4.3 (3)				
M-3-D	Contain a drum leak from a fork lift puncture	NFPA 472, 2013; 7.4.3 (3)				

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Skill Number	Skill Description	Performance Objective	Date	PASS	FAIL	Evaluator Signature
<b>M-4</b>	<b>Drum Overpacking</b>					
M-4-A	Overpack a drum utilizing the Slide In Method	NFPA 472, 2013; 7.4.3 (4)				
M-4-B	Overpack a drum utilizing the Roll In Method	NFPA 472, 2013; 7.4.3 (4)				
M-4-C	Overpack a drum utilizing the Slip Over Method	NFPA 472, 2013; 7.4.3 (4)				
<b>M-5</b>	<b>Performing Control Functions</b>					
M-5	Control a leak using a dome cover clamp	NFPA 472, 2013; 7.4.3 (8)				
<b>M-6</b>	<b>Performing Control Functions</b>					
M-6-A	Control a leak in a Ton cylinder-Fusible plug blow out	NFPA 472, 2013; 7.4.3 (1 a)				
M-6-B	Control a leak from plug threads on a Ton and a 100/150 lb. cylinders	NFPA 472, 2013; 7.4.3 (1 b)				
M-6-C	Control a sidewall leak on a Ton cylinder and a 100/150 lb. cylinder	NFPA 472, 2013; 7.4.3 (1 c)				
M-6-D	Control a valve blow out on a Ton cylinder	NFPA 472, 2013; 7.4.3 (1 d)				
M-6-E	Control a valve gland leak in a Ton and 100/150 lb. cylinder	NFPA 472, 2013; 7.4.3 (1 e)				
M-6-F	Control a valve thread leak on a Ton and 100/150 lb. cylinder	NFPA 472, 2013; 7.4.3 (1 f)				
M-6-G	Control a valve seat leak on a Ton and 100/150 lb. cylinder	NFPA 472, 2013; 7.4.3 (1 g)				
M-6-H	Control a valve stem blow out on a Ton and 100/150 cylinder	NFPA 472, 2013; 7.4.3 (1 h)				
<b>M-7</b>	<b>Decontamination</b>					
M-7	Set up a technical decontamination corridor	NFPA 472, 2013; 7.4.5				
M-7-A	Perform technical decontamination on entry & back up team	NFPA 472, 2013; 7.4.5 (1)				
M-7-B	Perform technical decontamination of ambulatory and non-ambulatory victims	NFPA 472, 2013; 7.4.5 (2)				
M-7-C	Perform mass decontamination operations on victims	NFPA 472, 2013; 7.4.5 (3)				
<b>M-8</b>	<b>Information Analysis</b>					
M-8-A	Identify and interpret hazard response information	NFPA 472, 2013; 7.2.2.1				
M-8-B	Describe terminology	NFPA 472, 2013; 7.2.2.2, 3, 5, 6				
M-8-C	Identify signs and symptoms of exposure and target organs	NFPA 472, 2013; 7.2.2.4				
<b>M-9</b>	<b>Skills Incident Scenario</b>					
M-9	Complete the skills scenario as a class	NFPA 472, 2013; 7.1.2.2(1 b, 1e, 2e, 3a, 5 a-c) 7.2.2, 7.2.2.4, 7.2.5(1-4), 7.3.5(1, 2), 7.4.1, 7.5.1, 7.5.2, 7.6.2)				

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This check off sheet is intended to be used as a record of a student's performance of each skill listed and its associated NFPA objective. This sheet will serve as the permanent record for the practical skills testing of the Hazardous Material Technician. This sheet should be used for the evaluation of the student; however, the Evaluator should refer to the Evaluator handbook, and NFPA standards for additional guidance on the proper completion of the demonstrated skill. REMEMBER: A skill may not be evaluated by the instructor who taught that skill. REPORT ANY ERRORS OR PROBLEMS TO THE IDHS CERTIFICATION SECTION 1-800-666-7784.

**LEAD EVALUATOR CERTIFICATION OF SKILLS**

I certify that the student identified on this form has successfully completed all practical skills listed. Falsification of this information may result in disciplinary action against the Instructor or Evaluator by the Board of Fire Fighter Personnel Standards and Education.

Lead Evaluator Name		Signature	
Certification Number		Date Signed	